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CLMPTO

1. Processor system for generating packet signals comprising content information blocks and overhead information blocks, characterised in that said processor system comprises a generator for generating at least one indication signal representing at least one similarity/non-similarity in at least a first number of content information blocks and comprises a comparator for comparing at least one indication signal with at least one threshold signal and, in dependence of at least one comparison result, combining at least a second number of content information blocks and one overhead information block into one packet signal, with said second number being equal to or smaller than said first number.
2. Processor system according to claim 1, characterised in that said processor system comprises a processor for, in response to receiving content information blocks, processing overhead information blocks.
3. (Amended)Processor system according to claim 1, characterised in that said processor system comprises a man-machine-interface for receiving audio/video signals and a converter for converting said audio/video signals into said content information blocks.
4. (Amended)Processor system according to claim 1, characterised in that said processor system comprises an input for receiving further packet signals comprising said content information blocks and further overhead information blocks.

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5. Terminal comprising a man-machine-interface for receiving audio/video signals and a converter for converting said audio/video signals into content information blocks and a processor system for generating packet signals comprising said content information blocks and overhead information blocks, characterised in that said processor system comprises a generator for generating



at least one indication signal representing at least one similarity/non-similarity in at least a first number of content information blocks and comprises a comparator for comparing at least one indication signal with at least one threshold signal and, in dependence of at least one comparison result, combining at least a second number of content information blocks and one overhead information block into one packet signal, with said second number being equal to or smaller than said first number.

6. Terminal according to claim 5, characterised in that said processor system comprises a processor for, in response to receiving said content information blocks, processing overhead information blocks.

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7. Network-unit comprising an input for receiving further packet signals comprising content information blocks and further overhead information blocks and a processor system for generating packet signals comprising said content information blocks and overhead information blocks, characterised in that said processor system comprises a generator for generating at least one indication signal representing at least one similarity/non-similarity in at least a first number of content information blocks and comprises a comparator for comparing at least one indication signal with at least one threshold signal and, in dependence of at least one comparison result, combining at least a second number of content information blocks and one overhead information block into one packet signal, with said second number being equal to or smaller than said first number.

8. Network-unit according to claim 7, characterised in that said processor system comprises a processor for, in response to receiving said content information blocks and said further overhead information blocks, processing overhead information blocks.

9. Method for generating packet signals comprising content information blocks and overhead information blocks, characterised in that said method

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comprises a first step of generating at least one indication signal representing at least one similarity/non-similarity in at least a first number of content information blocks and comprises a second step of comparing at least one indication signal with at least one threshold signal and comprises a third step of, in dependence of at least one comparison result, combining at least a second number of content information blocks and one overhead information block into one packet signal, with said second number being equal to or smaller than said first number.

10. Method according to claim 9, characterised in that said method comprises a fourth step of, in response to receiving content information blocks, processing overhead information blocks.